

Sheet <u>1</u> of <u>2</u>		FORM PTO 1449 (modified)		ATTY DOCKET NO. 040388/0113		SERIAL NO. 09/077,606	
U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE				APPLICANT JIANG, et al.			
LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)				FILING DATE July 30, 1998		GROUP Unassigned 1644	
Date Submitted to PTO: July 30, 1998							
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
MA 7	A1	89/00581	01/89	WIPO	—	—	
	A2	0 337 799	10/89	EUROPE	—	—	
	A3	0 399 464	11/90	EUROPE	—	—	
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)							
NO	A4	✓	WELLENS et al., "A Silencer Element Which Specifically Interacts With NF-κB Sequences Contributes To The Regulation Of IFN-β, IL-2-Receptor and HIV-1 Promoters", Vol. 13, pp. S39, (1993)				
	A5		JIANG et al., "Sarcolectin: An Interferon Antagonist Extracted From Hamster Sarcomas And Normal Muscles", The Journal of Biological Chemistry, vol. 254:12361-12367, (1983)				
	A6	✓	JIANG et al., "Cell Distribution And antigenic Properties Of Mammalian Sarcolectins", European Journal Of Cell Biology, Vol. 43:384-393, (1987)				
	A7	•	JIANG et al., "Detection Of An Interferon Antagonist, Sarcolectin, In Human Sarcomas And Muscles", Int. J. Cancer, Vol. 34:625-632, (1984)				
	A8		CHANY-FOURNIER et al., "Sarcolectin and Interferon In The Regulation Of Cell Growth", Journal Of Cellular Physiology, Vol. 145:173-180, (1990)				
	A9		CHANY-FOURNIER et al., "Purification, Assay, and Characterization Of the Interferon Antagonist: Sarcolectin", Method In Enzymology, Vol. 119:694-702, (1986)				
	A10		CHANY-FOURNIER et al., "Role Of Sarcolectins In The Regulation Of The Biological Functions Of Interferon", The Interferon System, Vol. 24:189-194, (1985)				
	A11		ZENG et al., "Migration Inhibitory Factor-Binding Sarcolectin From Human Placenta Is Indistinguishable From A Subfraction Of Human Serum Albumin", Biol. Chem. Hoppe-Seyler, Vol. 375:393-399, (1994)				
	A12		Patent Abstracts of Japan, Vol. 107, No. 4, Abstract of GLASS et al., "Isolation, Sequence And Differential Expression Of A Human K7 Gene In Simple epithelial Cells", (1988)				
	A13		Patent Abstracts Of Japan, GLASS, see sequence alignment with SEQ. ID. NR 5, (1990) and GLASS, see sequence alignment with SEQ. ID. NR 6, (1988)				
MA 7	A14	✓	HILLIER, "Keratin Type II Cytoskeletal 7 (Human)", see sequence alignment with seq. ID. Nr 6 of invention, (1995) (GenBank Accession Number H87337)				
EXAMINER May B. Ong				DATE CONSIDERED 10-20-99			

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

	A15 u		GLASS et al., "Isolation, Sequence, And Differential Expression Of A Human K7 Gene In Simple Epithelial
			Cells", <u>The Journal of Cell Biology</u> , Vol. 107(4):1337-1350

EXAMINER

Mary B Ing

DATE CONSIDERED

10-20-99

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